

INFORMATION DISCLOSURE STATEMENT PTO-1449 (PAGE 1 OF 1) <small>O I P E J C I T A JAN 12 2005</small>		SERIAL NUMBER 10/727,642		DOCKET NO. P56987	
		APPLICANT Michael Redecker			
		FILING DATE 5 December 2003		GROUP 1711	

U.S. PATENT DOCUMENTS					
EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
Ch	5,814,244	9-29-1998	Kreuder	252	301,16
Ch	5,093,210	3-3-1992	Ohta et al.	428	1090
Ch	6,180,217	1-30-2001	Ueda et al.	428	212

FOREIGN PATENT DOCUMENTS TRANSLATION

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
Ch	EP 0 866 110 A1	9/23/1996	EP	—	—		
Ch	WO 97/40648	10/30/97	WO	—	—		
Ch	WO 02/092723 A1	11/21/02	WO	—	—		
Ch	EP 0 891 121 A1	1/13/1999	EP	—	—		
Ch	EP 1 061 112 A1	12/20/2000	EP	—	—		
Ch	EP 1 195 422	4/10/2002	EP	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Ch	SYNTHESIS AND DEVICE CHARACTERISATION OF SIDE-CHAIN POLYMER ELECTRON TRANSPORT MATERIALS FOR ORGANIC SEMICONDUCTOR APPLICATIONS, by Dailey et al., <u>JOURNAL OF MATERIALS CHEMISTRY</u> ; XP-002271343; published on web 2 August 2001.
Ch	A NOVEL EMITTING POLYMER WITH BIPOLAR CARRIER TRANSPORTING ABILITIES, by Wang et al., <u>JOURNAL OF APPLIED POLYMER SCIENCE</u> ; XP-002271344; accepted 30 July 2002.
Ch	ELECTROLUMINESCENCE OF 1,3,4-OXADIAZOLE AND TRIPHENYLAMINE-CONTAINING MOLECULES AS AN Emitter IN ORGANIC MULTILAYER LIGHT EMITTING DIODES, by Tamoto et al., <u>CHEMICAL MATERIALS</u> ; 1997; XP-002271345
Ch	IMPROVED EFFICIENCIES OF LIGHT-EMITTING DIODES THROUGH INCORPORATION OF CHARGE TRANSPORTING COMPONENTS IN TRI-BLOCK POLYMERS, by Chen et al., <u>SYNTHETIC METALS</u> ; 1999; XP-002271346

EXAMINER:	<i>Ch</i>	DATE CONSIDERED:	<i>10/18/07</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			